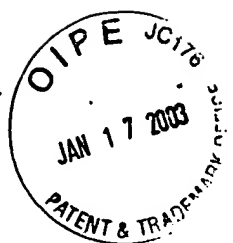


Sheet 1 of 9

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)		Docket No.: M8540/250731		Application No. 09/762,870			
		Applicant: Gary Anthony JUBB, et al.					
		Filing Date: March 22, 2001		Group Art Unit 1775 1775			
U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		6,180,546	01/30/01	Jubb, et al.	—	—	
		6,060,414	05/09/00	Holstein, et al.	—	—	
		6,037,284	03/14/00	Holstein, et al.	—	—	
		5,997,315	12/07/99	Jubb	—	—	
		5,994,247	11/30/99	Jubb, et al.	—	—	
		5,955,389	09/21/99	Jubb	—	—	
		5,928,975	07/27/99	Jubb	—	—	
		5,843,854	12/01/98	Karppinen, et al.	—	—	
		5,821,183	10/13/98	Jubb	—	—	
		5,811,360	09/22/98	Jubb	—	—	
		5,714,421	02/03/98	Olds, et al.	—	—	
		5,691,255	11/25/97	Jensen, et al.	—	—	
		RE 35,557	07/08/97	Thelohan, et al.	—	—	
		5,614,449	03/25/97	Jensen	—	—	
		5,583,080	12/10/96	Goldberg, et al.	—	—	
		5,552,213	09/03/96	Eschner, et al.	—	—	
		5,407,872	04/18/95	Komori, et al.	—	—	
		5,401,693	03/28/95	Bauer	—	—	
		5,346,868	09/13/94	Eschner	—	—	
		5,332,699	07/26/94	Olds et al.	—	—	
		5,312,806	05/17/94	Mogensen	—	—	
		5,250,488	10/05/93	Thelohan et al.	—	—	
		5,248,637	09/28/93	Taneda et al.	—	—	
		5,217,529	06/08/93	Tiesler et al.	—	—	
		5,135,893	8/04/92	Dohi, et al.	—	—	
		5,121,748	06/16/92	Ditz et al.	—	—	
		5,108,957	04/28/92	Cohen et al.	—	—	
		5,055,428	10/08/91	Potter	—	—	
		5,032,552	07/16/91	Nonami et al.	—	—	
		4,957,559	09/18/90	Tiesler et al.	—	—	
	4,693,740	09/15/87	Noiret et al.	—	—		
	4,678,659	07/07/87	Drake et al.	—	—		
	4,661,134	04/28/87	Hartung	—	—		
	4,615,988	10/07/86	Le Moigne et al.	—	—		
	4,555,492	11/26/85	Ekdahl et al.	—	—		
	4,482,541	11/13/84	Telfer et al.	—	—		
	4,443,550	04/17/84	Kume et al.	—	—		
Examiner:			Date Considered: 2/4/03				
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		Applicant: Gary Anthony JUBB, et al.					
		Filing Date: March 22, 2001		Group Art Unit 1775			
U.S. PATENT DOCUMENTS							
Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
Cm		4,437,192	03/20/84	Fujiu <i>et al.</i>	—	—	
		4,377,415	03/22/83	Johnson <i>et al.</i>	—	—	
		4,366,251	12/28/82	Rapp	—	—	
		4,351,054	09/21/82	Olds	—	—	
		4,342,581	08/03/82	Neubauer <i>et al.</i>	—	—	
		4,325,724	04/20/82	Froberg	—	—	
		4,274,881	06/23/81	Langton <i>et al.</i>	—	—	
		4,251,279	02/17/81	Ekdahl	—	—	
		4,238,213	12/09/80	Pallo <i>et al.</i>	—	—	
		4,205,992	06/03/80	Mogensen <i>et al.</i>	—	—	
		4,153,439	05/08/79	Tomic <i>et al.</i>	—	—	
		4,055,434	10/25/77	Chen <i>et al.</i>	—	—	
		4,054,472	10/18/77	Kondo <i>et al.</i>	—	—	
		4,047,965	09/13/77	Karst, et al.	—	—	
		4,036,654	07/19/77	Yale <i>et al.</i>	—	—	
		3,969,121	07/13/76	Atkinson	—	—	
		3,887,386	06/03/75	Majumdar	—	—	
		3,799,836	03/26/74	Rogers, et al.	—	—	
		3,449,137	06/10/69	Ekdahl	—	—	
		3,348,956	10/24/67	Ekdahl	—	—	
		588,493	12/08/59	Hartwig	—	—	
		2,823,416	02/18/58	Powell	—	—	
		2,577,431	12/04/51	Powell	—	—	
		2,576,312	11/27/51	Minnick	—	—	
		2,520,169	08/29/50	Powell	—	—	
		2,520,168	08/29/50	Powell	—	—	
		2,428,810	10/14/47	Powell	—	—	
		2,308,857	01/19/43	Bowes	—	—	
	2,155,107	04/18/39	Tyler <i>et al.</i>	—	—		
	2,116,303	05/03/38	Coss	—	—		
✓		2,051,279	08/18/36	Thorndyke	—	—	
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	Applicant: Gary Anthony JUBB, et al.	
	Filing Date: March 22, 2001	Group Art Unit 1775

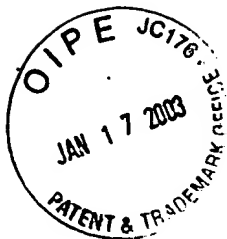
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Examiner Initials	Document Number	Date	Country	Class	Subclass	Translation	
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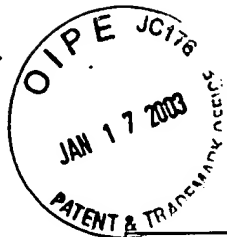
Examiner: <i>Carl M. [Signature]</i>	Date Considered: <i>2/4/03</i>
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		Applicant: Gary Anthony JUBB, et al.						
		Filing Date: March 22, 2001		Group Art Unit 1775				
FOREIGN PATENT DOCUMENTS								
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		WO 90/11756	10/18/90	PCT	—	—		
		WO 90/02713	03/22/90	PCT	—	—		
		WO 86/04807	08/28/86	PCT	—	—		
		WO 85/02394	06/06/85	PCT	—	—		
		0 685 434 B1	12/06/95	Europe	—	—	Claims	
		0 591 696 A1	04/13/94	Europe	—	—		
		0 588 251 A1	03/23/94	Europe	—	—		
		0 586 797 A1	03/16/94	Europe	—	—	X	
		0 585 547 A1	03/09/94	Europe	—	—	X	
		0 546 984 A1	06/16/93	Europe	—	—	Abstr	
		0 459 897 A1	12/04/91	Europe	—	—	Abstr	
		0 412 878 A1	02/13/91	Europe	—	—	Abstr	
		0 399 652 A1	11/28/90	Europe	—	—		
		0 399 320 A1	11/28/90	Europe	—	—	Abstr	
		0 144 349 B1	06/19/85	Europe	—	—		
		0 135 449 A1	03/27/85	Europe	—	—	Abstr	
		0 091 866 A1	10/19/83	Europe	—	—		
	0 076 677 A1	04/13/83	Europe	—	—			
	0 019 600 A3	11/26/80	Europe	—	—			
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		Applicant: Gary Anthony JUBB, et al.			
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FOREIGN PATENT DOCUMENTS								
Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation	
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		1 165 275	10/21/58	France	—	—	**	X
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		DE 44 17 230 A1	11/23/95	Germany	—	—	Abstr	
		DE 39 05 394 C2	09/14/89	Germany	—	—	Abstr	
		DE 34 44 397 A1	06/05/86	Germany	—	—	Abstr	
		27 48 127	05/24/78	Germany	—	—	Abstr	
		2732 387	11/09/78	Germany	—	—		
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		GB 2 150 553 A	07/03/85	United Kingdom	—	—		
		GB 2 122 537 A	01/18/84	United Kingdom	—	—		
	GB 2 083 017 A	03/17/82	United Kingdom	—	—			
	GB 2 081 703 A	02/24/82	United Kingdom	—	—			

Examiner: <i>Paul N. [Signature]</i>	Date Considered: <i>2/4/03</i>
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related to GB1209244

**related to GB810773

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		Applicant: Gary Anthony JUBB, et al.					
		Filing Date: March 22, 2001		Group Art Unit <u>1775</u>			
FOREIGN PATENT DOCUMENTS							
Examiner Initials	Document Number	Date	Country	Class	Subclass	Translation	
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<i>Jan</i> 	GB 2 011 379 B	07/11/79	United Kingdom	—	—		
	1 446 910	08/18/76	United Kingdom	—	—		
	1 399 556	07/02/75	United Kingdom	—	—		
	1 273 205	05/03/72	United Kingdom	—	—		
	1 209 244	10/21/70	United Kingdom	—	—		
	810,773	03/25/59	United Kingdom	—	—		
	790,397	02/05/58	United Kingdom	—	—		
	520,247	04/18/40	United Kingdom	—	—		
	255803	07/04/63	Australia	—	—		
	63007	12/31/82	Finland	—	—		X
	104380	04/28/42	Sweden	—	—		X
	56-54252	05/14/81	Japan	—	—	X partial	
	52-139113	11/19/77	Japan	—	—	X	
	52-4519	01/13/77	Japan	—	—	X	
	51-133311	11/19/76	Japan	—	—	X	
	51-13819	02/03/76	Japan	—	—	X partial	
	49-27620	03/12/74	Japan	—	—	Abstr	
	51-43429A	04/14/76	Japan	—	—	Abstr	
	607807	05/25/78	USSR	—	—	X	
	276349	07/14/70	USSR	—	—	Abstr	
	259337	08/70	USSR	—	—		
Examiner: <i>Jan</i>			Date Considered: <u>2/4/03</u>				
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Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket No.: M8540/250731	Application No. 09/762,870
	Applicant: Gary Anthony JUBB, et al.	
	Filing Date: March 22, 2001	Group Art Unit 1775
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
<i>Cam</i>		Brochure showing Manville Corporation entitled "Insulating Fiber Products" for New Superwool™ Product (two pages, undated) (NO DATE AVAILABLE)
		Thermal Ceramics Product Information Brochure entitled Superwool Blanket (Grade X-607), 2 pages (undated) (NO DATE AVAILABLE)
		Brochure by Carborundum Company entitled "Insulfrax ^R Specialty Glass Fiber Product Specification, 8 pages (03/93)
		Brochure by Paraisten Kalkki Oy entitled "Hohe Temperaturen? Großer Wärmeverlust? PARGAS-Platten 1000°C, 3 pages (undated) (NO DATE AVAILABLE)
		"Fiber Glass," J. Mohr and W. Rowe, Table of Contents and pp. 4-27 (Van Nostrand Reinhold Company) (undated) (NO DATE AVAILABLE)
		"Prediction of Glass Durability as a Function of Glass Composition and Test Conditions: Thermodynamics and Kinetics," C.M. Jantzen, <i>Advances in the Fusion of Glass</i> , pp. 24.1-24.17 (undated) (NO DATE AVAILABLE)
		"Stability of Radioactive Waste Glasses Assessed from Hydration Thermodynamics," M.J. Plodinec, C.M. Jantzen, and G.G. Wicks, pp. 755-758 (undated) (NO DATE AVAILABLE)
		"Nuclear Waste Glass Durability: I, Predicting Environmental Response from Thermodynamic (Pourbaix) Diagrams," Carol M. Jantzen, <i>Journal of American Ceramic Society</i> , 75(9):2433-2448 (1992)
		"Calcium Aluminate Glass Fibers: Drawing from Supercooled Melts Versus Inviscid Melt Spinning," F.T. Wallenberger <i>et al.</i> , <i>Materials Letters</i> , 11:229-235 (1991)
		"Chemical Durability of Glass," <i>Chemistry of Glasses</i> , Chapter 6, 2nd Edition, A. Paul, pp. 179-218 (Chapman and Hall) (1990)
		<i>Chemical Abstracts</i> , 110(10):373, Abstract No. 81274g (equivalent to CN-A-87 108257) (1989)
		"Low-Cost Reinforcing Fibers Promise a High Level of Performance," S.A. Dunn, <i>Modern Plastics International</i> , pages 50-51 (June 1989)
		"The Behaviour of Mineral Fibres in Physiological Solutions," H. Förster, <i>Proceedings of 1982 WHO IARC Conference</i> , Copenhagen, Volume 2, pages 27-55 (1988)
		"Chemical Durability," <i>Glass Science and Technology</i> , Chapter 34, pp. 377-388 (Elsevier) (1988)
		"Glass-Water Interactions," H. Scholze, <i>Journal of Non-Crystalline Solids</i> , 102:1-10 (1988)
		"The Reactions of MMMF in a Physiological Model Fluid and in Water," R. Klingholz & B. Steinkopf, <i>Proceedings of 1982 WHO IARC Conference</i> , Copenhagen, Volume 2, pages 61-86 (1988)
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		Standard Test Methods for Fire Tests of Building Construction and Materials, ASTM Designation: E119-88, pp. 1-21 (1988)
		"An In Vitro Study of the Chemical Durability of Siliceous Fibres," H. Scholze & R. Conradt, <i>Annals of Occupational Hygiene</i> , 31:48, pages 683-692 (1987)
Examiner:	<i>Paul M...</i>	Date Considered: 2/4/03
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
		"In vitro Study on Siliceous Fibres," H. Scholze & R. Conradt, <i>Proceedings of 1986 WHO IARC Conference</i> , 25 pages (1986)
		"Chemical Durability of Asbestos and of Man-made Mineral Fibres in vivo," Bellman et al., <i>Aerosol Scientist</i> , Vol. 17(3):341-345 (1986)
		"Prediction of Nuclear Waste Glass Durability from Natural Analogs," C.M. Jantzen, <i>Advances in Ceramics</i> , Vol. 20, 10 pages, Nuclear Waste Management II (1986)
		"Thermodynamic Model of Natural, Medieval and Nuclear Waste Glass Durability," C.M. Jantzen et al., <i>Journal of Non-Crystalline Solids</i> , 67:207-233 (1984)
		"A New Approach to Predicting the Durability of Glasses from Their Chemical Compositions," R.G. Newton and A. Paul, <i>Glass Technology</i> , 21(6):307-309 (Decemer 1980)
		"Inviscid Spinning of Filaments via Chemical Jet Stabilization," R.E. Cunningham, L.F. Rakestraw and S.A. Dunn, <i>The American Institute of Chemical Engineers Symposium Series</i> , No. 180, Vol. 74:20-31 (1978)
		"Chemical Durability of Glasses in the Systems SiO ₂ -CaO-Na ₂ O-R _m O _n ," H. Ohta and Y. Suzuki, <i>Ceramic Bulletin</i> , Vol. 57(6):602-604 (1978)
		"A Scale of Acidity and Basicity in Glass," The Glass Industry, Kuan-Han Sun, pp. 73-74 (February 1948)
		"Mineral Wool," by J. R. Thoenen, <i>Encyclopedia of Chemical Technology</i> , Kirk & Othmer, Vol. 9:122-132 (The Interscience Encyclopedia, Inc., New York (copyright 1952)
		"Mineral Wool," U.S. Bureau of Mines Information Circular I.C. 6984R, pp. 1-62 (June 1939)
		"Slag Wools," <i>Inorganic Fibres</i> , pp. 111-127 (undated) (NO DATE AVAILABLE)
		"Preparation and Properties of Barium Ferrite Using Hot-Rolled Mill Scale," Chien, Yung-Tsen, et al., <i>J. Am. Ceram. Soc.</i> , Vol 72(8):1328-1332 (1989)
		"The Dissolution of Asbestos Fibres in Water," Gronow, J., <i>Clay Minerals</i> , Vol. 22:21-35 (1987)
		"Man-Made Vitreous Fibers: An Overview of Studies on Their Biologic Effects," Gross, P., <i>Am. Ind. Hyg. Assoc. J.</i> , Vol. 47(11):717-723 (November 1986)
		"Solubility of Asbestos and Man-Made Fibers In Vitro and In Vivo: Its Significance in Lung Disease," Morgan, A., et al., <i>Environmental Research</i> , Vol. 39:475-484 (1986)
		"Corrosion Phenomena in Glass Fibers and Glass Fiber Reinforced Thermosetting Resins," Bledzki, A. et al., <i>Composites Science & Technology</i> , (Harris and Chou, eds., Elsevier Applied Science Publishers), Vol. 23:263-285 (1985)
		"Fiber Toxicology," Leineweber, J.P., <i>J. Occupational Medicine</i> , Vol. 23(6):431-434 (June 1981)

Examiner: 	Date Considered: 2/4/03
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	Applicant: Gary Anthony JUBB, et al.	
	Filing Date: March 22, 2001	Group Art Unit 1725

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Pom	"Development of a Deoiling Process for Recycling Millscale," <i>Recycling in the Steel Industry, Proceedings of the 1st Process Technology Conference</i> , Vol. 1:184-187, Washington, D.C., (March 25-26, 1980)
	"Effects of Glass Surface Area to Solution Volume Ration on Glass Corrosion," Ethridge, E.C. et al., <i>Physics and Chemistry of Glasses</i> , Vol. 20(2):35-40 (April 1979)
	"Glass Compositions for Glass Fibers," Moriya, Ichiro, et al., <i>Chemical Abstracts</i> , Vol. 89, page 285, Abstract 89:184615w (1978)
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	Insulcon Technical Datasheet entitled "Refractory Fiber Products" (seven pages, 11/92)

Examiner:	Date Considered: 2/4/03
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